

Application No.: 10/564,673
Filing Date: June 30, 2006

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as indicated below.

Page 10, lines 7-8 of the originally filed specification is amended to state, "The fourth module is a contaminant condenser module 204 ~~partially shown in Fig. 2 but mostly~~ shown in Fig. 4."

line 24 ~~yr~~ 6/9/09

Page 10, ~~lines 23-24~~ of the originally filed specification is amended to state, "The construction of the condenser module 204 is shown in Fig. 3 ~~4~~."

line 31 ~~yr~~ 6/9/09

Page 10, ~~lines 30-31~~ of the originally filed specification is amended to state, "The contaminated gas phase 206 traveling in the second ~~set of tubes of the tubular coil arrangement~~ 216 tube is transported by an environmental carrier air 218 from the phase reaction chamber 166."

Page 11, lines 11-12 of the originally filed specification is amended to state, "As the contaminated gas phase 206 and atmospheric carrier air 218 pass ~~through~~ across the tubular coil arrangement 216 ~~of within~~ the chiller dryer condenser 214"

7-8 ~~yr~~ 6/9/09

Page 18, lines ~~6-8~~ of the originally filed specification is amended to state, "As previously discussed with regard to the contaminant condenser module 204, the contaminated gas phase 206 ~~enters-passes across~~ the tubular coil arrangement 216 ~~of within~~ the chiller dryer condenser 214, and is condensed"